

FORM PTO-1449 (Modified) (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: <b>SCHMITTLER ET AL 1 PCT</b>		SERIAL NO.: <b>10/526,055</b>	
LIST OF REFERENCES CITED BY APPLICANT  (Use several sheets if necessary)				APPLICANT: <b>Jörg SCHMITTLER ET AL</b>			
				FILING DATE:		GROUP:	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PP	AA	6,111,582	8/2000	Jenkins (office action of the German PTO)			
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AB						
	AC						
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
PP	AD		Arthur Appel: "Some Techniques for Shading Machine Renderings of Solids," Proceedings of "AFIPS 1968 Spring Joint Computer Conference," Volume 32, pages 37-45 (GERMAN PRIORITY DOCUMENT & SPEC) ENCLOSED				
PP	AE		Andrew S. Glassner (Editor): "An Introduction to Ray Tracing," Academic Press, ISBN 0-12-286160-4. (GERMAN PRIORITY DOCUMENT & SPEC) ENCLOSED				
PP	AF		Ingo Wald, Carsten Benthin, and Phillip Slusallek: "A Simple and Practical Method for Interactive Ray Tracing of Dynamic Scenes," Technical Report 2002-04, submitted for publication, <a href="http://graphics.cs.uni-sb.de/Publications/TR/2002/Dyn/DynamicRayTracing.pdf">http://graphics.cs.uni-sb.de/Publications/TR/2002/Dyn/DynamicRayTracing.pdf</a> . (GERMAN PRIORITY DOCUMENT & SPEC) ENCLOSED				
PP	AG		Wald I et al: "Interactive Rendering with Coherent Ray Tracing" European Association for Computer Graphics. 22nd Annual Conference Eurographics 2001, Manchester Uk, 4-7 Sept. 2001, Vol. 20, No. 3, Pages C/53-64, XP002269801 Computer Graphics Forum, 2001, Blackwell Publishers for Eurograpean Assoc, UK ISSN: 0167-7055 (INTERNATIONAL SEARCH REPORT)				
PP	AH		LEXT, J. ET AL: "Towards Rapid Reconstruction for Animated Ray Tracing" EUROGRAPHICS 2001 SHORT PRESENTATIONS, 2001, pages 311-318, XP002269802 (INTERNATIONAL SEARCH REPORT)				
	AI		WATT, A.: "3D Computer Graphics" 2000, ADDISON-WESLEY, , HARLOW, ENGLAND <del>XP002269804 Kapitel 12, page 358 Line 16 - page 365, line 4 (INTERNATIONAL SEARCH REPORT)</del>				
PP	AJ		REINHARD E ET AL: "Dynamic acceleration structures for interactive ray-tracing" RENDERING TECHNIQUES 2000. PROCEEDINGS OF THE EUROGRAPHICS WORKSHOP, BRNO, CZECH REPUBLIC, 26-28 JUNE 2000, pages 299-306, XP002269803 (INTERNATIONAL SEARCH REPORT)				
	AK		I. Wald, Ph. Slusallek "State of the Art In Interactive Ray Tracing" Quelle: <del><a href="http://www.openrt.de/Publications">www.openrt.de/Publications</a> (GERMAN OFFICE ACTION) ENCLOSED</del>				
EXAMINER <b>/Peter-Anthony Pappas/</b>				DATE CONSIDERED <b>11/02/2006</b>			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							